ABBREVIATIONS

A	AMPERES
A	ALTERNATE
AB	ABOVE
AC	ALTERNATING CURRENT
AC	ABOVE CEILING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AFS	ABOVE FINISHED SLAB
AHU	AIR HANDLING UNIT
AIM	ADDRESSABLE INPUT MODULE
ALT	ALTERNATE
ANN	ANNUNCIATOR
AOM	ADDRESSABLE OUTPUT MODULE
ASSD	AIR SAMPLING SMOKE DETECTION
ATS	AUTOMATIC TRANSFER SWITCH
AUTO	AUTOMATIC
AUX	AUXILIARY
AWG	AMERICAN WIRE GAUGE
BF	BELOW FLOOR
BFF	BELOW FINISHED FLOOR
BFG	BELOW FINISHED GRADE
BC/BF	DEVICES MOUNTED BELOW SUSPENDED CEILING AND BELOW RAISED FLOOR
BATT	BATTERY
BF	BELOW RAISED FLOOR
BLDG	BUILDING
BR	RECEIVER, BEAM TYPE SMOKE DETECTOR
BT	TRANSMITTER, BEAM TYPE SMOKE DETECTOR
BTP	BENCHMARK TEST POINT
C	CONDUIT
C	CEILING
CD	CANDELA
CKT	CIRCUIT
CL	CENTER LINE
CLG	CEILING
CO	COMPANY
COL	COLUMN
COMM	COMMUNICATIONS
CONC	CONCRETE
CONN	CONNECTION, CONNECT
COORD	COORDINATE
CRAH	COMPUTER ROOM AIR HANDLER
DACT	DIGITAL ALARM COMMUNICATOR TRANSMITTER
DB	DECIBEL
DC	DIRECT CURRENT
DET	DETECTOR
DH	DOOR HOLDER
DIA	DIAMETER
DISC	DISCONNECT
DIST	DISTRIBUTION
DIV	DIVISION
DN	DOWN
DP	DISTRIBUTION PANEL
DR	DOOR RELEASE
DWG	DRAWING
EA	EACH
EF	EXHAUST FAN
EL	ELEVATION
ELEC	ELECTRIC(AL)
EMER	EMERGENCY
EMT	ELECTRICAL METALLIC TUBING
ENCL	ENCLOSURE
E.O.	ELECTRONICALLY OPERATED
EPMS	ELECTRICAL POWER MONITORING SYSTEM
EPO	EMERGENCY POWER OFF
EQUIP	EQUIPMENT
ER	EXISTING TO REMAIN
ERR	EXISTING REMOVED AND RELOCATED
ETR	EXISTING TO REMAIN
EXIST	EXISTING
EXT	EXTERIOR
F	FUSE(D)
FA	FIRE ALARM
FACP	FIRE ALARM CONTROL PANEL
FCU	FAN COIL UNIT
FIXT	FIXTURE
FLR	FLOOR
FLEX	FLEXIBLE
FSD	COMBINATION FIRE/SMOKE DAMPER
FTR	FUTURE
FURN	FURNISH
G, GND	GROUND
GALV	GALVANIZE(D)
GEN	GENERATOR
HD	HEAVY DUTY
HGT	HEIGHT
HP	HORSEPOWER
IC	INTERCOMMUNICATION
ID	IDENTIFY, IDENTIFICATION
IDC	INITIATING DEVICE CIRCUIT
IMC	INTERMEDIATE METAL CONDUIT
JB	JUNCTION BOX
JCT	JUNCTION
KILO	THOUSAND
KVA	KILOVOLT-AMPERES
KV	KILOVOLTS
KW	KILOWATTS
LHD	LINEAR HEAT DETECTOR
LS	LOW AIR PRESSURE SWITCH
MAINT	MAINTAINED
MAN	MANUAL
MAX	MAXIMUM
MC	METAL CLAD CABLE
MFR	MANUFACTURER
MH	MANHOLE
MIN	MINIMUM
MM	MONITOR MODULE
MO	MANUALLY OPERATED
MTD	MOUNT(ED)
MTR	MOTOR
MW	MEGA WATTS
N	NORTH
NAC	NOTIFICATION APPLIANCE CIRCUIT
NC	NORMALLY CLOSED
NEC	NATIONAL ELECTRICAL CODE
NIC	NOT IN CONTRACT
N.O.	NORMALLY OPEN
NTS	NOT TO SCALE
OS	OCCUPANCY SENSOR
PDU	POWER DISTRIBUTION UNIT
PNL	PANEL
PREP	PREPARED
PRP	PREACTION RELEASING PANEL
PS	PRESSURE SWITCH
PVC	POLYVINYL CHLORIDE
PWR	POWER
QTY	QUANTITY
RGS	RIGID GALVANIZED STEEL CONDUIT
RLE	RELOCATED EXISTING
RM	ROOM
RMC	RIGID METALLIC CONDUIT
RPP	REMOTE POWER PANEL
RTS	REMOTE TEST SWITCH
SBP	SUBPANEL
SD	SMOKE DETECTOR/ION
SD	SMOKE DAMPER
SCH	SCHEDULE
SEC	SECONDARY
SHT	SHEET
SLC	SIGNALING LINE CIRCUIT
ST	SHUNT TRIP
SPC	SPACE
SPKR	SPEAKER
SPR	SPARE
SQ	SQUARE
SS	STAINLESS STEEL
SUSP	SUSPEND(ED)
SW	SWITCH
SWBD	SWITCHBOARD
SWGR	SWITCHGEAR
TS	TAMPER SWITCH
TYP	TYPICAL
UG	UNDERGROUND
UH	UNIT HEATER
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTIBLE POWER SUPPLY
UTIL	UTILITY
V	VOLT(S)
VAV	VARIABLE AIR VOLUME
VRLA	VALVE REGULATED LEAD ACID
W	WIRE
W	WATTS
W/	WITH
WP	WEATHERPROOF
WT	WATERTIGHT
XP	EXPLOSION PROOF
XHHW	CROSS LINKED POLYETHYLENE INSULATED WIRE
XFR	TRANSFORMER

GENERAL NOTES

1. DRAWINGS ARE DIAGRAMMATIC IN NATURE AND INTENDED TO SHOW THE NATURE AND EXTENT OF THE WORK. ACTUAL LOCATIONS AND NUMBER OF DEVICES ARE DEPENDENT ON APPROVED CONTRACTOR DESIGN.
2. FIRE ALARM CONTRACTOR SHALL OBTAIN FIRE MARSHAL APPROVAL OF SHOP DRAWINGS PRIOR TO INSTALLATION.
3. FIRE ALARM CONTRACTOR SHALL PROVIDE ENGINEERED SHOP DRAWINGS COMPLETE WITH WIRING DIAGRAMS, SEQUENCE OF OPERATION, VOLTAGE DROPS, PNEUMATIC CALCULATIONS AND BATTERY CALCULATIONS AS WELL AS LISTING OF EQUIPMENT AND DEVICES FURNISHED, COMPLYING WITH THE CITY AND ADA REQUIREMENTS.
4. CONTRACTOR SHALL ALSO INCLUDE IN THEIR SUBMITTALS: FLOW DIAGRAMS, CALCULATIONS PERFORMED BY A MANUFACTURERS CERTIFIED DESIGNER. THESE CALCULATIONS SHALL BE VERIFIED AND APPROVED BY THE MANUFACTURER. CONTRACTOR SHALL RECALCULATE THE FLOW CALCS BASED ON AS-INSTALLED CONDITIONS ACCOUNTING FOR ANY ADDITIONAL FITTINGS TO AVOID FIELD OBSTACLES. THESE AS-INSTALLED FLOW MODELS SHALL BE USED AS THE BASELINE FOR TESTING AND COMMISSIONING.
5. COORDINATE EXACT LOCATION AND QUANTITY OF PRE-ACTION VALVES, PRESSURE SWITCHES, TAMPER SWITCHES AND WATER FLOW SWITCHES WITH SPRINKLER CONTRACTOR. WIRING TO BE INSTALLED BY FIRE ALARM CONTRACTOR.
6. FIRE ALARM CONTRACTOR SHALL COORDINATE WITH SPRINKLER CONTRACTOR FOR THE RELEASING OF DOUBLE-INTERLOCK PREACTION SPRINKLER SYSTEMS.
7. THE FIRE DETECTION SYSTEM SHALL CONSIST OF HIGHLY SENSITIVE ASSD, SPOT-TYPE DETECTION, HEAT DETECTION, AND BEAM DETECTION AS INDICATED ON THE PLANS. EACH SHALL BE ARRANGED TO PROVIDE COVERAGE AND SEND SEPARATE SIGNALS TO THEIR RESPECTIVE CONTROL PANELS.
8. ASSD PANEL QUANTITIES, PIPE NETWORK DESIGN, AND OTHER ACCESSORIES TO BE DETERMINED BY CONTRACTOR. SAMPLING PORT LAYOUT IS TO ILLUSTRATE DESIGN INTENT. QUANTITY OF DETECTORS AND OPTIMAL LAYOUT OF PIPING IS TO BE DETERMINED BY CONTRACTOR AND CONTRACTOR SOLUTION.
9. COORDINATE ASSD ZONES WITH SPRINKLER VALVE ZONE LAYOUTS.
10. CONTRACTOR SHALL COORDINATE WITH MECHANICAL AND SPRINKLER CONTRACTOR AND PROVIDE CONDUIT, CONDUCTORS AND HARDWARE AS REQUIRED FOR CONNECTION TO FIRE/SMOKE DAMPERS. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF DAMPERS.
11. PROVIDE DUCT SMOKE DETECTORS ON BOTH THE SUPPLY AND RETURN OF ALL ROOFTOP UNITS OVER 2000 CFM. COORDINATE REQUIREMENTS WITH ALL TRADES. PROVIDE MONITORING OF DUCT SMOKE DETECTORS AND ADDRESSABLE INTERFACE MODULES. CONNECT ALL DUCT SMOKE DETECTORS TO FIRE ALARM SYSTEM.
12. REMOTE TEST STATIONS SHALL BE PROVIDED FOR DUCT SMOKE DETECTORS AND BEAM DETECTORS.
13. DETECTION FOR EMERGENCY CONTROL FUNCTIONS SHALL BE PROVIDED AS REQUIRED BY NFPA 72. PHASE I AND II ELEVATOR RECALL TO BE PROGRAMMED BY ELEVATOR CONTRACTOR. COORDINATE FLASHING AND STEADY FIREMAN'S HAT WITH ELEVATOR CONTRACTOR.
14. PROVIDE ADDRESSABLE CONTROL MODULES FOR FIRE ALARM INTERFACE WITH ELEVATOR FOR AUTOMATIC PHASE I RECALL. CONTROL MODULES TO ACTIVATE ON ELEVATOR LOBBY SMOKE DETECTION AND ELEVATOR MACHINE ROOM/HOISTWAY SMOKE DETECTION. COORDINATE PROGRAMMING AND CONNECTIONS WITH FIRE ALARM VENDOR AND ELEVATOR INSTALLER. COORDINATE LOCATION WITH ALL OTHER TRADES PRIOR TO ROUGH-IN. PROVIDE RELAY TO ACTIVATE TOP OF SHAFT SMOKE DETECTOR UPON SHAFT SMOKE DETECTION.
15. PROVIDE ADDRESSABLE CONTROL MODULE TO ACTIVATE ELEVATOR SHUNT TRIP UPON ASSOCIATED HEAT DETECTOR ACTIVATION. PROVIDE ADDRESSABLE MODULE TO MONITOR CONTROL POWER RELAY LOCATED WITHIN ELEVATOR CONTROL SWITCH AND SEND A SUPERVISORY SIGNAL IF CONTROL POWER FOR ELEVATOR SHUNT TRIP FAILS. COORDINATE PROGRAMMING AND CONNECTIONS WITH FIRE ALARM VENDOR AND ELEVATOR INSTALLER.
16. AUDIO/VISUAL NOTIFICATION APPLIANCES SHALL BE PROVIDED THROUGHOUT THE FACILITY IN ACCORDANCE WITH NFPA 72 AND IFC 907 AS AMENDED BY LOCAL JURISDICTION. DEVICES SHALL BE PLACED WITH REGARD FOR SERVER RACKS, CABLE TRAY, AND OTHER OBSTRUCTIONS.
17. AUDIBLE DEVICES SHALL BE MULTI-TAP dB. LEVEL SHALL BE BASED ON PUBLIC MODE AUDIBILITY REQUIREMENTS OF NFPA 72.
18. ALL CEILING MOUNTED NOTIFICATION DEVICES SHALL BE PROVIDED IN WHITE HOUSING WITH RED LETTERING. ALL WALL MOUNTED NOTIFICATION DEVICES SHALL BE PROVIDED IN RED HOUSING WITH WHITE LETTERING.
19. FIELD WIRING TERMINATIONS / CONDUCTOR PULLS SHALL BE CONTINUOUS FROM DEVICE TO DEVICE.
20. COORDINATE THE FINAL LOCATION OF CEILING MOUNTED DEVICES WITH SPRINKLER, HVAC, LIGHTING AND OTHER CEILING DEVICES. EACH DETECTOR SHALL BE ACCESSIBLE AND VISIBLE FROM THE GROUND. WHERE CONFLICT EXISTS, CONTACT ENGINEER FOR RESOLUTION.
21. COORDINATE FIRE ALARM CONTROL PANEL, POWER SUPPLIES AND ANNUNCIATOR LOCATIONS WITH ARCHITECT BEFORE INSTALLATION. REFER TO SHEET FA05-01 FOR TYPICAL MOUNTING ELEVATIONS.
22. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL NECESSARY 120V POWER REQUIRED FOR A COMPLETE FIRE ALARM SYSTEM. COORDINATE ALL POWER PRIOR TO ROUGH-IN.
23. CONTRACTOR SHALL SUBMIT IN SHOP FORMAT ASSD DESIGN WITH ALL ASSOCIATED PIPING, POWER SUPPLIES, AND CONTROL PANELS FOR ENGINEERING/AHJ REVIEW AND APPROVAL PRIOR TO INSTALLATION.
24. THE FIRE ALARM INSTALLER SHALL BE RESPONSIBLE FOR ALL APPLICABLE TRADE PERMITS, REQUESTS FOR INSPECTION, AND ALL REQUIRED FIRE ALARM TESTING.
25. PROVIDE ACCEPTANCE TESTING OF ENTIRE SYSTEM TO THE SATISFACTION OF THE CONTRACTING REPRESENTATIVE. TESTING OF ALL INDIVIDUAL SYSTEMS, DEVICES, WIRING, ETC. IS REQUIRED. PUNCHLIST ITEMS SHALL BE COMPLETED IN A TIMELY MANNER TO THE SATISFACTION OF THE CONTRACTING REPRESENTATIVE. THE CALENDAR WARRANTY PERIOD SHALL COMMENCE UPON THE CONTRACTING REPRESENTATIVE'S ACCEPTANCE OF ALL REFERENCED SYSTEMS AND COMPLETION OF ALL PUNCHLIST ITEMS.

FIRE ALARM

F	FIRE ALARM MANUAL PULL STATION
XX cd	FIRE ALARM HORN/STROBE UNIT
XX cd C	FIRE ALARM HORN/STROBE UNIT - CEILING MOUNTED
	FIRE ALARM STROBE UNIT
C	FIRE ALARM STROBE UNIT - CEILING MOUNTED
S	FIRE ALARM SPEAKER/STROBE UNIT
S C	FIRE ALARM SPEAKER/STROBE UNIT - CEILING MOUNTED
	FIRE ALARM SPEAKER AUDIBLE NOTIFICATION APPLIANCE
	EXTERIOR WATERFLOW NOTIFICATION APPLIANCE
S	SMOKE DETECTOR - PHOTOELECTRIC UON. MOUNTED TO CEILING OR STRUCTURAL DECK UON
S_D	DUCT TYPE SMOKE DETECTOR WITH HOUSING INCLUDE INTEGRATED RELAY OR MOUNTED INTELLIGENT RELAY MODULE NEAR UNIT EXTERIOR DUCT DETECTORS TO BE SUITABLE FOR ENVIRONMENT.
RTS	REMOTE LED / TEST STATION FOR DUCT DETECTOR
S_{AS}^{x}	AIR SAMPLING SMOKE DETECTION SAMPLING PORT BF - BELOW RAISED FLOOR AC - ABOVE CEILING AT STRUCTURE C - AT CEILING LEVEL AC/C - ABOVE CEILING AND AT THE CEILING LEVEL A SINGLE SYMBOL MAY INDICATE DETECTORS AT MULTIPLE LEVELS
S_{BR}	BEAM TYPE SMOKE DETECTOR - RECEIVER/REFLECTOR
S_{BT}	BEAM TYPE SMOKE DETECTOR - TRANSMITTER
H_X	HEAT DETECTOR F = FIXED TEMPERATURE R = RATE OF RISE R/F = COMBINATION
FACP	FIRE ALARM CONTROL PANEL
FAAP	FIRE ALARM ANNUNCIATOR PANEL
NAC	NOTIFICATION APPLIANCE CIRCUIT BOOSTER PANEL
ASSD	AIR SAMPLING SMOKE DETECTOR CONTROL PANEL
ASPS	AIR SAMPLING SMOKE DETECTOR POWER SUPPLY
ASPS	FIRE SMOKE DAMPER; MOUNTED IN DUCT
TS	TAMPER SWITCH
PS	WATERFLOW PRESSURE SWITCH
LS	LOW AIR PRESSURE SWITCH
WS	SPRINKLER WATERFLOW SWITCH (VANE-TYPE)
AOM	ADDRESSABLE OUTPUT CONTROL MODULE
AIM	ADDRESSABLE INPUT MONITOR MODULE

NOTE: NOT ALL SYMBOLS MAY BE USED

DEFERRED SUBMITTALS / DELEGATED DESIGN

A FIRE ALARM DESIGN HAS BEEN PROVIDED TO ILLUSTRATE THE DESIGN INTENT.

THE FIRE ALARM CONTRACTOR IS TO PROVIDE A DESIGN-BUILD SYSTEM COORDINATED WITH OTHER DISCIPLINES INCLUDING SPRINKLER AND MECHANICAL.

FIRE ALARM SYSTEM SHALL BE A DEFERRED SUBMITTAL. DESIGN BUILD CONTRACTOR SHALL SUBMIT PERMIT SET TO THE LOCAL AHJ(S) FOR REVIEW AND APPROVAL.

GENERAL CONTRACTOR SHALL COORDINATE ALL CONDUITS AND POWER REQUIREMENTS FOR AN OPERABLE AND CODE COMPLIANT FIRE ALARM SYSTEM.

APPLICABLE CODES

- 2021 ARKANSAS FIRE PREVENTION CODE
  1. VOLUME I - FIRE
  2. VOLUME II - BUILDING
  3. APPENDIX B, C, D
- NFPA 72 (2025)

DESCRIPTION OF WORK

- SCOPE OF WORK INCLUDES PROVIDING A FULLY ADDRESSABLE FIRE ALARM SYSTEM IN THE BUILDING AS INDICATED.
- DETECTION TYPES SHALL BE AS INDICATED ON ZONING PLANS.
- DESIGN INTENT FOR THE DATA HALL FIRE ALARM SYSTEMS IS TO HAVE AIR SAMPLING SMOKE DETECTION AT THE STRUCTURE, IN ADDITION TO CAPILLARIES TO CEILING SAMPLING POINTS, TO PROVIDE FLEXIBILITY FOR FUTURE HOT AISLE CONTAINMENT. CEILING SAMPLING POINTS SHALL USE CAPILLARY TUBING, WITH ADEQUATE SLACK TO PERMIT MOVEMENT OF A CAPILLARY SAMPLING POINT 1 TILE IN THE FUTURE WITHOUT REPIPING.
- BUILDING IS PROVIDED WITH A FACP CONNECTED TO THE BMS SYSTEM AND CENTRAL STATION.

SEISMIC DESIGN CRITERIA

$S_{DS} = X.XX_g$
$S_1 = X.XX_g$
$S_s = X.XX_g$
$S_{D1} = X.XX_g$
SEISMIC DESIGN CATEGORY = ?

NOTE:

1. THIS INFORMATION PROVIDED FOR REFERENCE; REFER TO STRUCTURAL DRAWINGS FOR FURTHER INFORMATION.
2. INSTALL A FLEXIBLE CONNECTION IN RUNS OF RACEWAY, CABLES, WIRE WAYS, CABLE TRAYS, BUSWAYS, PIPES, CONDUIT, OR DUCTS WHERE THEY CROSS SEISMIC JOINTS OR ARE SUBJECT TO STRUCTURAL DEFLECTIONS, WHERE ADJACENT SECTIONS OF CONDUIT ARE SUPPORTED BY DIFFERENT STRUCTURAL ELEMENTS & WHERE THEY TERMINATE WITH CONNECTIONS TO EQUIPMENT THAT ARE ANCHORED TO DIFFERENT STRUCTURAL ELEMENTS FROM THE ELEMENTS SUPPORTING THEM AS THEY APPROACH EQUIPMENT.
3. PROVIDE SEISMIC BRACING FOR FIRE ALARM SYSTEMS AS REQUIRED BY NFPA 72.

DRAWING INDICATORS

DETAIL INDICATION

SECTION INDICATION

DRAWING ORGANIZATION

FIRE ALARM DISCIPLINE PREFIX
GROUP DESIGNATION
FLOOR LEVEL & GENERAL SHEET NUMBER

FA00-01	LEGEND
FA01-00	FIRE ALARM DETECTION PLANS
FA02-01	FLOOR PLANS
FA03-00	ENLARGED SCALE PLANS
FA04-00	RISER DIAGRAMS
FA05-00	DETAILS

FIRE ALARM SHEET LIST

SHEET NO.	SHEET NAME	CONCEPTUAL DESIGN	SCHEMATIC DESIGN	60% DESIGN DEVELOPMENT	ISSUE 4	ISSUE 5	ISSUE 6	ISSUE 7	ISSUE 8	ISSUE 9	ISSUE 10
FA00-01	LEGEND AND ABBREVIATIONS		●	●							
FA01-01	LEVEL 1 - FIRE ALARM DETECTION PLAN		●	●							
FA01-02	LEVEL 2 - FIRE ALARM DETECTION PLAN		●	●							
FA01-03	ROOF - FIRE ALARM DETECTION PLAN		●	●							
FA02-01A	LEVEL 1 - FIRE ALARM PLAN - SEGMENT A			●							
FA02-01B	LEVEL 1 - FIRE ALARM PLAN - SEGMENT B			●							
FA02-01C	LEVEL 1 - FIRE ALARM PLAN - SEGMENT C			●							
FA02-01D	LEVEL 1 - FIRE ALARM PLAN - SEGMENT D			●							
FA02-01E	LEVEL 1 - FIRE ALARM PLAN - SEGMENT E			●							
FA02-01F	LEVEL 1 - FIRE ALARM PLAN - SEGMENT F			●							
FA02-01G	LEVEL 1 - FIRE ALARM PLAN - SEGMENT G			●							
FA02-01H	LEVEL 1 - FIRE ALARM PLAN - SEGMENT H			●							
FA02-02A	LEVEL 2 - FIRE ALARM PLAN - SEGMENT A			●							
FA02-02B	LEVEL 2 - FIRE ALARM PLAN - SEGMENT B			●							
FA02-02C	LEVEL 2 - FIRE ALARM PLAN - SEGMENT C			●							
FA02-02D	LEVEL 2 - FIRE ALARM PLAN - SEGMENT D			●							
FA02-02E	LEVEL 2 - FIRE ALARM PLAN - SEGMENT E			●							
FA02-02F	LEVEL 2 - FIRE ALARM PLAN - SEGMENT F			●							
FA02-02G	LEVEL 2 - FIRE ALARM PLAN - SEGMENT G			●							
FA02-02H	LEVEL 2 - FIRE ALARM PLAN - SEGMENT H			●							
FA02-03B	ROOF - FIRE ALARM PLAN - SEGMENT B			●							
FA02-03C	ROOF - FIRE ALARM PLAN - SEGMENT C			●							
FA02-03D	ROOF - FIRE ALARM PLAN - SEGMENT D			●							
FA03-01	ENLARGED FIRE ALARM PLANS			●							
FA03-02	ENLARGED FIRE ALARM PLANS			●							
FA05-01	FIRE ALARM DETAILS			●							
FA05-02	FIRE ALARM DETAILS			●							
TOTAL: 27											

DEFERRED SUBMITTAL ALL WORK SHOWN IS TO ILLUSTRATE DESIGN INTENT

serverfarm
CORGAN
TGRWA STRUCTURAL ENGINEERS
kW Mission Critical Engineering Member of WSP
EP ENGINEERING PLUS
Kimley»Horn

ISSUES

1		
2	12.12.2025	SCHEMATIC DESIGN
3	01.23.2026	60% DESIGN DELIVERABLE

REVISIONS

kW Mission Critical Engineering
Contact: Stephan Slabicky Phone: 212.951.3943
Engineer: EOR
License #: 123456 Exp. Date: 00/00/0000

NOT FOR CONSTRUCTION

Date: 00/00/0000

SERVERFARM

Clarksville, AR

LEGEND AND ABBREVIATIONS

JOB US0049903.5614
SHEET

FA00-01

1/23/2026 4:01:19 PM FA00-01 LEGEND AND ABBREVIATIONS